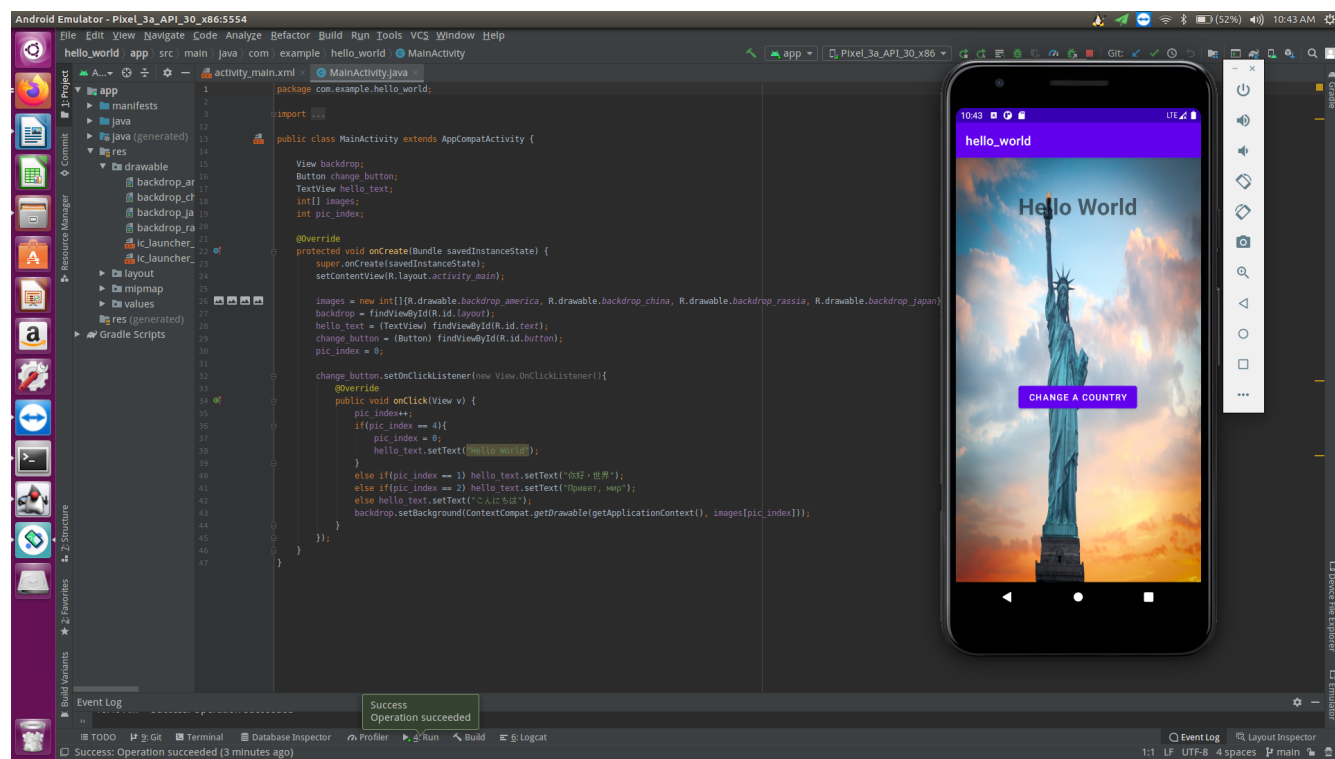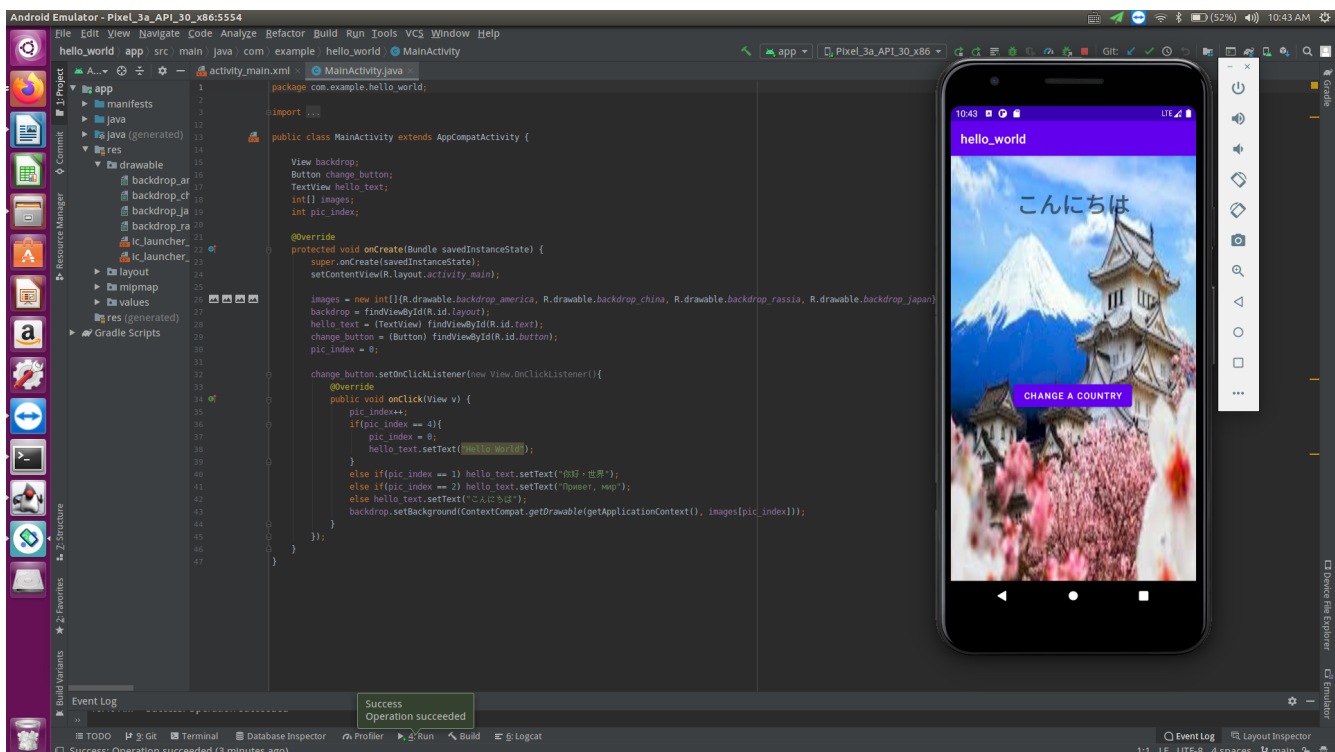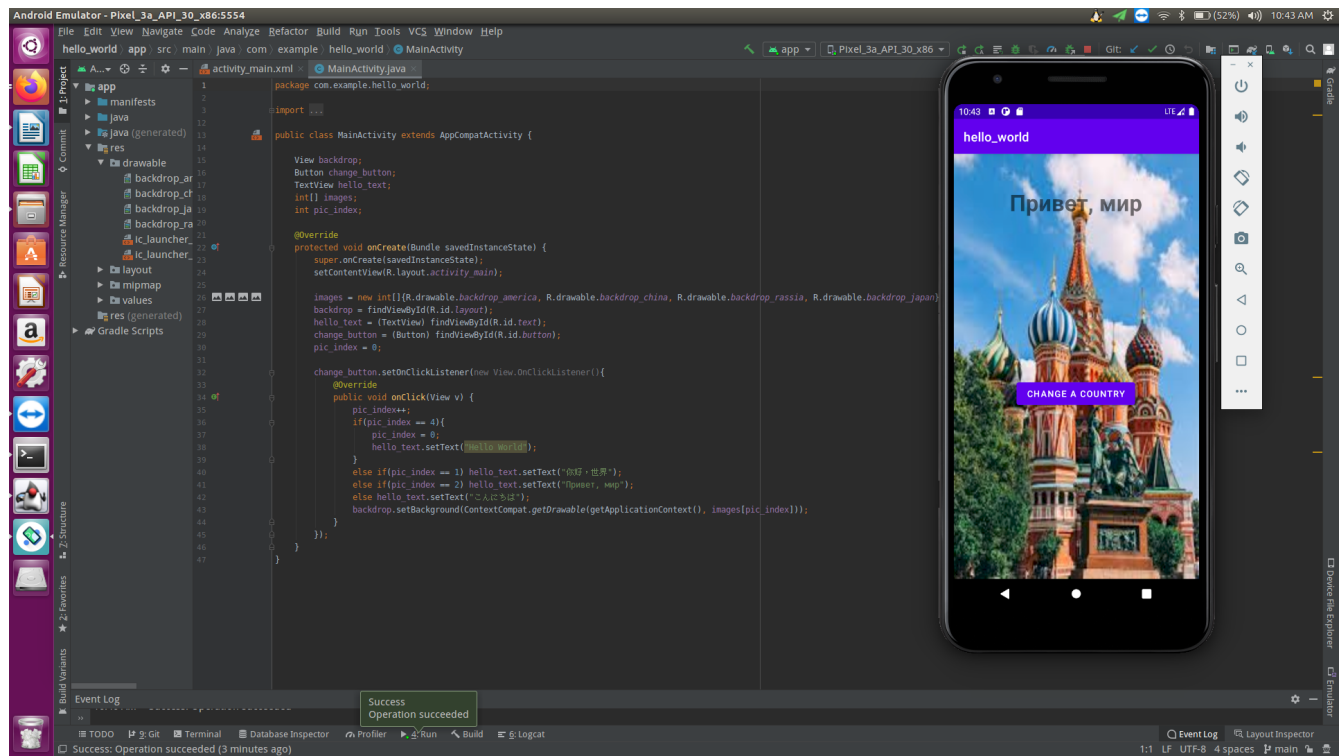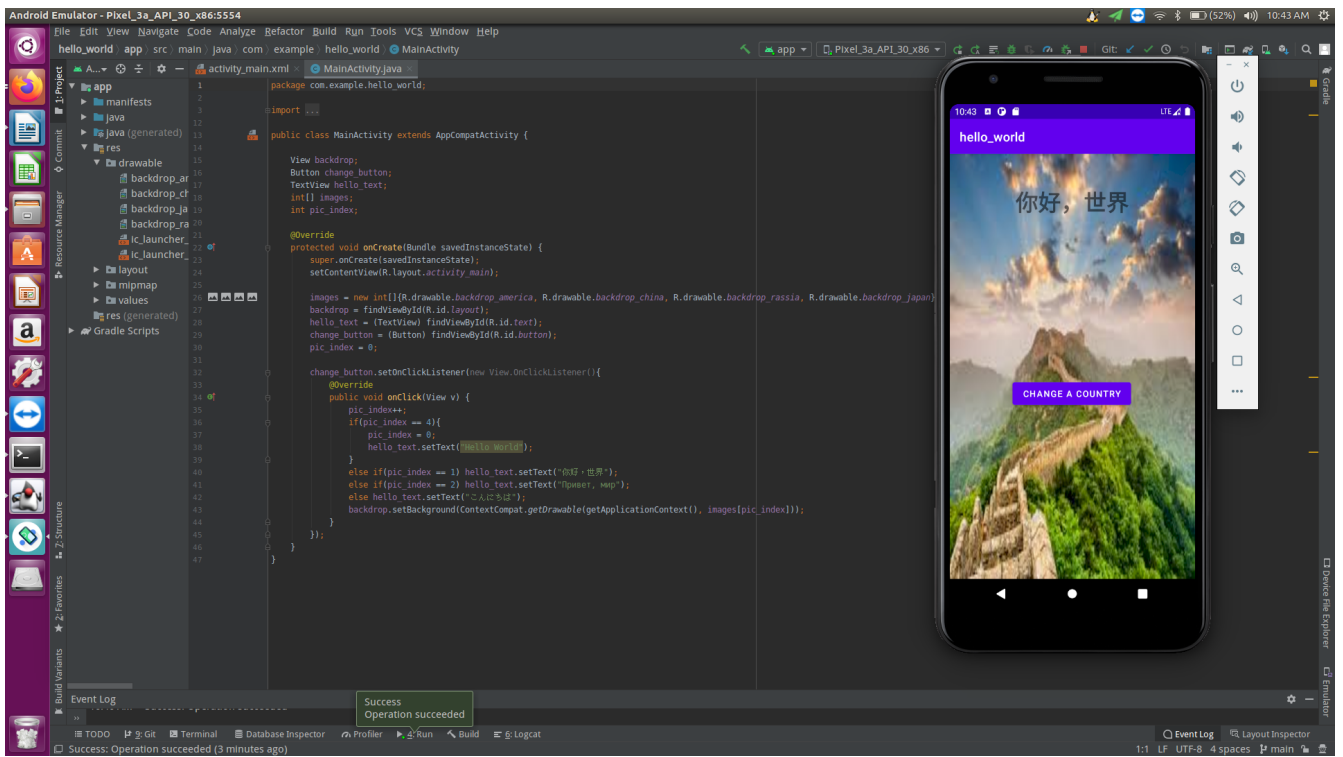I intende to write an app that when you click "change a world" button, the Hello World text message will change to another country's language and the backgound of the app will also change to some place in the country. The country will be swiched between Japan, America, China, and Russian.

Some screen shot of the App:

```java
package com.example.hello_world;

import ...

public class MainActivity extends AppCompatActivity {

    View backdrop;
    Button change_button;
    TextView hello_text;
    int[] images;
    int pic_index;

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);

        images = new int[]{R.drawable.backdrop_america, R.drawable.backdrop_china, R.drawable.backdrop_rassia, R.drawable.backdrop_japan};
        backdrop = findViewById(R.id.layout);
        hello_text = (TextView) findViewById(R.id.text);
        change_button = (Button) findViewById(R.id.button);
        pic_index = 0;

        change_button.setOnClickListener(new View.OnClickListener(){
            @Override
            public void onClick(View v) {
                pic_index++;
                if(pic_index == 4){
                    pic_index = 0;
                    hello_text.setText("Hello World");
                }
                else if(pic_index == 1) hello_text.setText("你好，世界");
                else if(pic_index == 2) hello_text.setText("Привет, мир");
                else hello_text.setText("こんにちは");
                backdrop.setBackground(ContextCompat.getDrawable(getApplicationContext(), images[pic_index]));
            }
        });
    }
}
```

https://www.youtube.com/watch?v=g5VT4KgEHGo